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To sort columns alphabetically or numerically, click on the column header (Title, Principal Investigator, Institution, City, Grant Number, or Pubs).

Count	Title	Principal Investigator	Institution	City, ST	Grant Number	Pubs
1	Biomarkers of Exposure to Hazardous Substances	hammock, bruce d	university of california davis	davis, CA	P42ES004699	722
2	Carcinogenic Metals And Their Interactions With Other Toxicants	costa, max	new york university school of medicine	new york, NY	P42ES010344	124
3	Effects-Related Biomarkers of Environmental Neurotoxic Exposures	checkoway, harvey	university of washington	seattle, WA	P42ES004696	325
4	Elucidating Risks: From Exposure and Mechanism to Outcome	swenberg, james a	university of north carolina chapel hill	chapel hill, NC	P42ES005948	260
5	Environmental, Microbial, and Mammalian Biomolecular Responses to AhR Ligands	kaminski, norbert edward	michigan state university	east lansing, MI	P42ES004911	320
6	Hazardous Waste Risk and Remediation in the Southwest	gandolfi, a j	university of arizona	tucson, AZ	P42ES004940	253
7	Health Effects and Geochemistry of Arsenic and Manganese	graziano, joseph h	columbia university health sciences	new york, NY	P42ES010349	139

8	Research Center - Environmentally Persistent Free Radicals	dellinger, barry	louisiana state univ a&m col baton rouge	baton rouge, LA	P42ES013648 4
9	Molecular Mechanisms and Models of Exposure	tukey, robert h	university of california san diego	la jolla, CA	P42ES010337 151
10	Nutrition and Superfund Chemical Toxicity	hennig, bernhard	university of kentucky	lexington, KY	P42ES007380 146
11	PAHs: New Technologies and Emerging Health Risks	williams, david e.	oregon state university	corvallis, OR	P42ES016465 17
12	Puerto Rico Testsite for Exploring Contamination Threats (PRoTECT)	alshawabkeh, akram n	northeastern university	boston, MA	P42ES017198 6
13	REUSE IN RI: A STATE-BASED APPROACH TO COMPLEX EXPOSURES	boekelheide, kim	brown university	providence, RI	P42ES013660 73
14	Semi-Volatile PCBs: Sources, Exposures, Toxicities	robertson, larry w	university of iowa	iowa city, IA	P42ES013661 102
15	Superfund Basic Research Program at Boston University	ozonoff, david m	boston university medical campus	boston, MA	P42ES007381 251
16	Superfund Metal Mixtures, Biomarkers and Neurodevelopment Superfund Research	wright, robert o	harvard	boston, MA	P42ES016454 2
17	Center: Developmental Toxicants: Mechanisms, Consequences and Toxic Metals in the	di giulio, richard	duke university	durham, NC	P42ES010356 172

18	Northeast: From Biological To Environmental Implications	stanton, bruce a.	dartmouth college	hanover, NH	P42ES007373 170	
19	Toxic Substances in the Environment	smith, martyn t	university of california berkeley	berkeley, CA	P42ES004705 430	